

## CLAIMS

1. A print buffer unit temporally storing print data to be printed on a printer, comprising:

a data-storing section storing the print data;

5 a print-image creating section creating a print image from the print data; and

a print-image displaying section displaying the print image.

2. The print buffer unit according to Claim 1, further comprising:

a print-data modifying section modifying the print data.

3. The print buffer unit according to Claim 2, wherein the print-data modifying section comprises at least one of  
15 print-sequence changing means for changing the sequence of printing of the print data, print-data duplicating means for duplicating the print data, and print-data deleting means for deleting the print data.

20 4. The print buffer unit according to Claim 2, wherein the print-data modifying section comprises print-image modifying means for modifying the print image.

5. The print buffer unit according to Claim 3, wherein  
25 the print-data modifying section further comprises print-image modifying means for modifying the print image.

6. The print buffer unit according to Claim 1, wherein

the print-image displaying section is capable of maintaining displayed content even after power supply is cut.

7. The print buffer unit according to Claim 2, wherein  
5 the print-image displaying section is capable of maintaining displayed content even after power supply is cut.

8. The print buffer unit according to Claim 3, wherein  
the print-image displaying section is capable of maintaining  
10 displayed content even after power supply is cut.

9. The print buffer unit according to Claim 4, wherein  
the print-image displaying section is capable of maintaining displayed content even after power supply is cut.  
15

10. The print buffer unit according to Claim 5, wherein  
the print-image displaying section is capable of maintaining displayed content even after power supply is cut.

20 11. The print buffer unit according to Claim 1, wherein  
the print-image creating section creates the print image split into at least two parts; and  
the print-image displaying section merges the split parts of the print image into one and displays the print image.

25 12. The print buffer unit according to Claim 10, wherein  
the print-image creating section creates the print image split into at least two parts; and

the print-image displaying section merges the split parts of the print image into one and displays the print image.

13. The print buffer unit according to Claim 1, wherein  
5 the print buffer unit is driven by a portable power source.

14. The print buffer unit according to Claim 12, wherein  
the print buffer unit is driven by a portable power source.

10 15. A print system comprising:  
a print buffer unit, printable data being input to the print  
buffer unit; and  
a printer, wherein  
the print buffer unit creates a print image from the data and  
15 displays the print image;  
the print buffer unit sends the data to the printer, the data  
being modified so as to change the print image; and  
the printer prints on the basis of the data.